

Fig. 1 - `krlock_t`

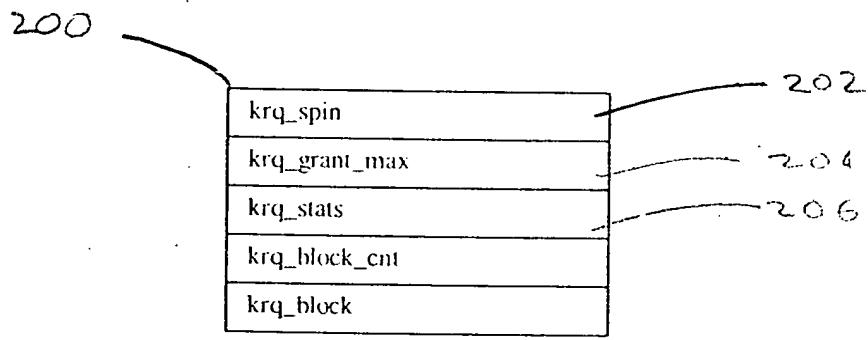


Fig. 2 - `krlock_pg_t`

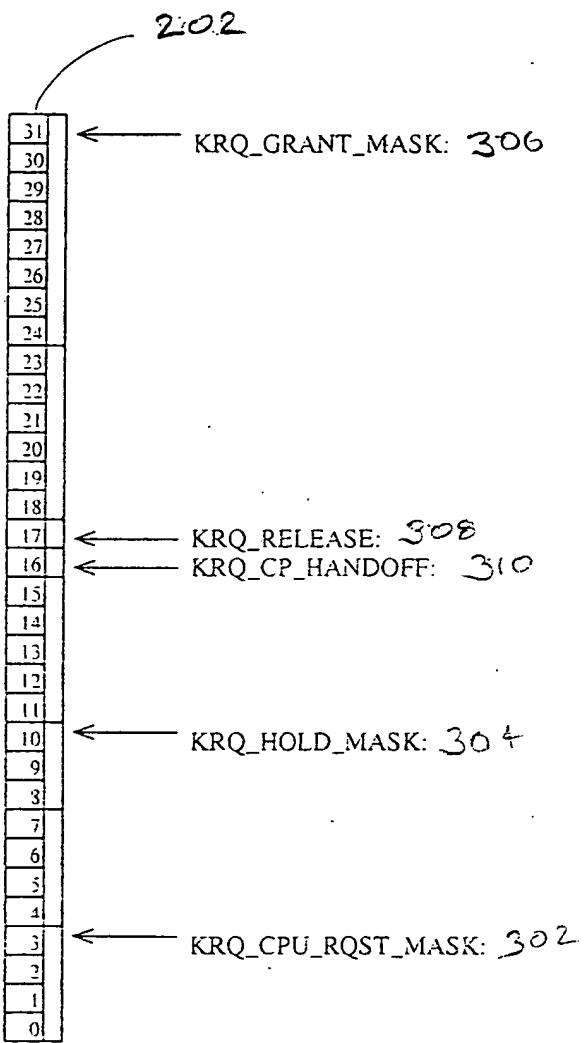


Fig. 3 - Krq-spin

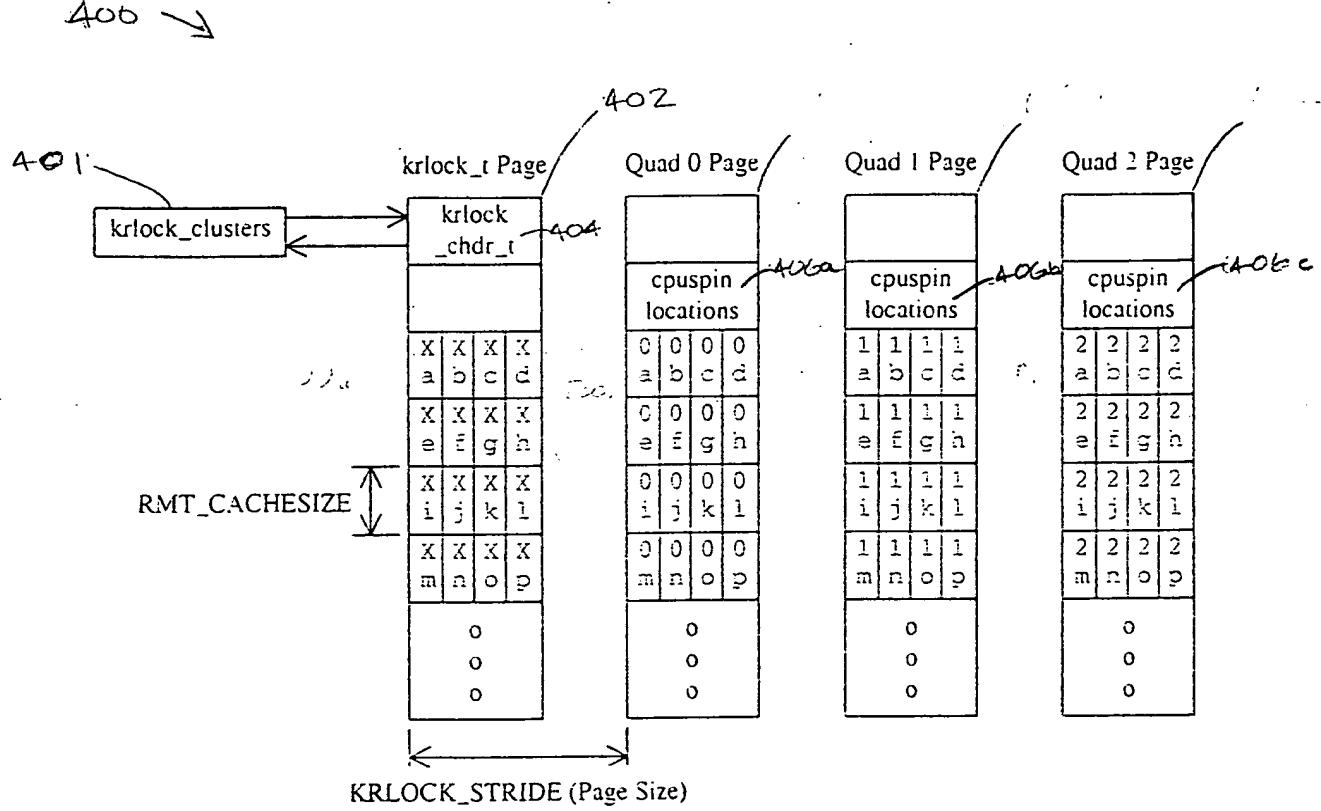


Fig. 4 - `krlock_chdr_t`

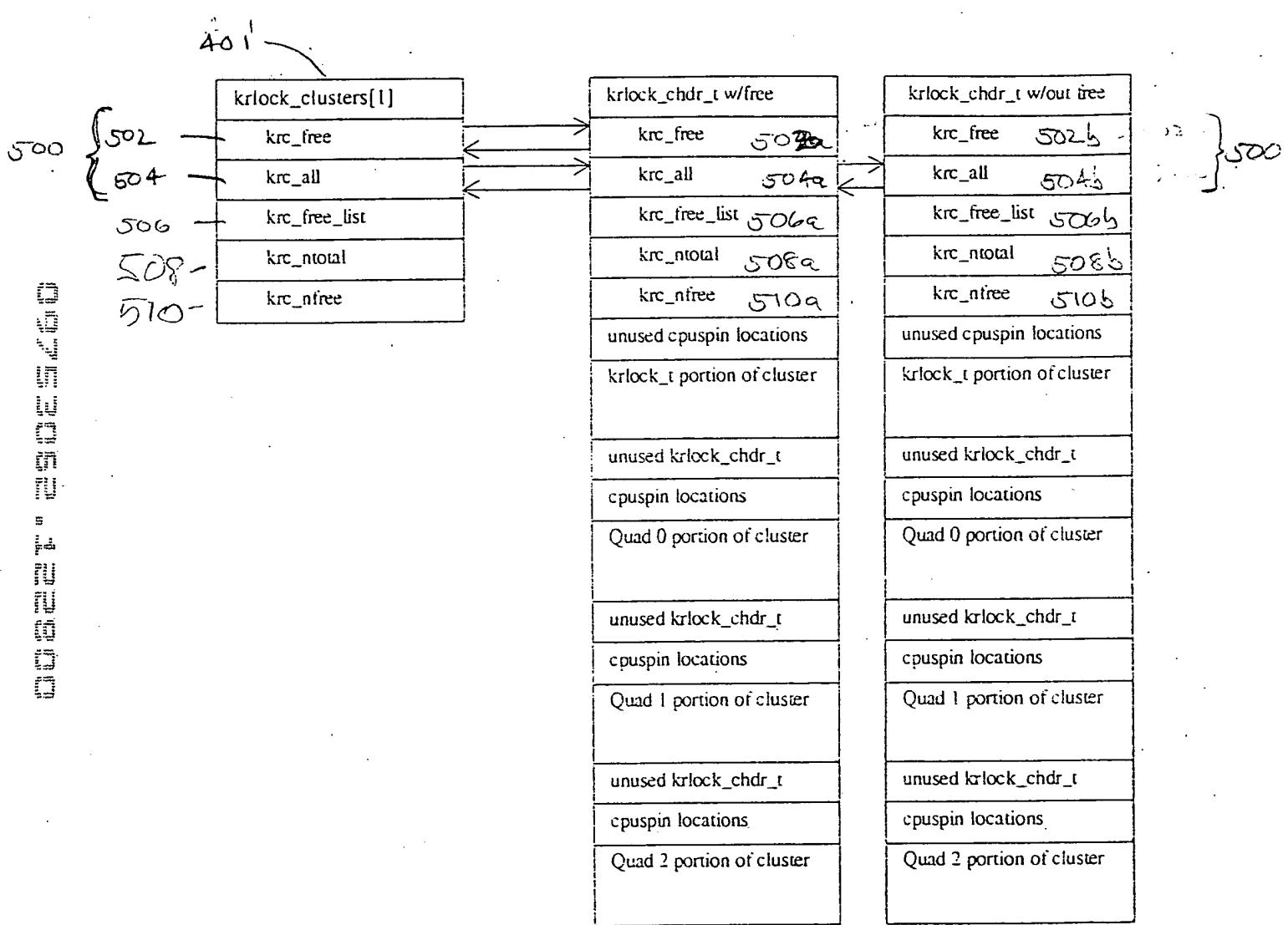


Fig. 5 - `krlock_clusters`

Fig. 6 - p-knock

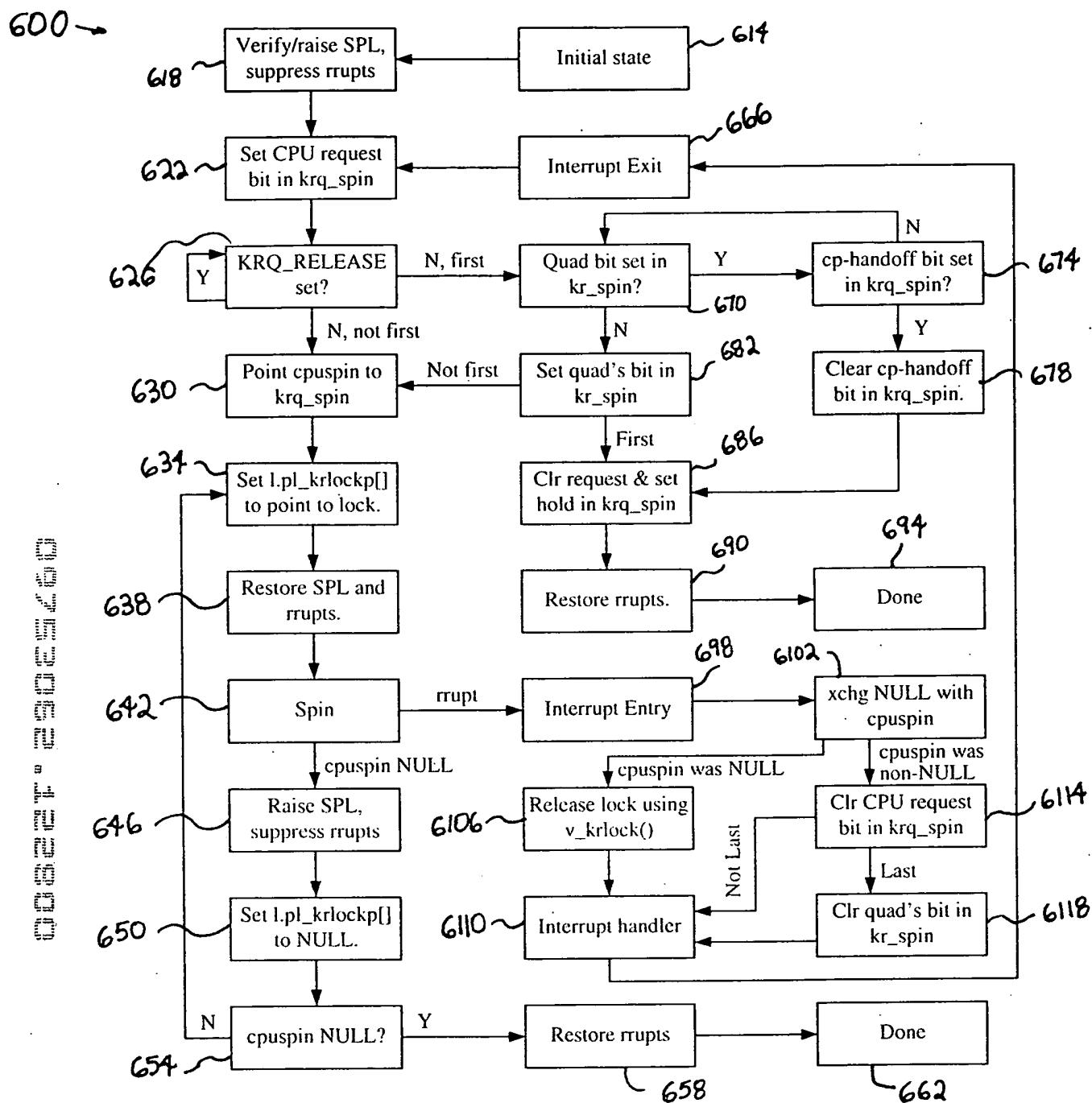


Fig. 7 - v\_krllock

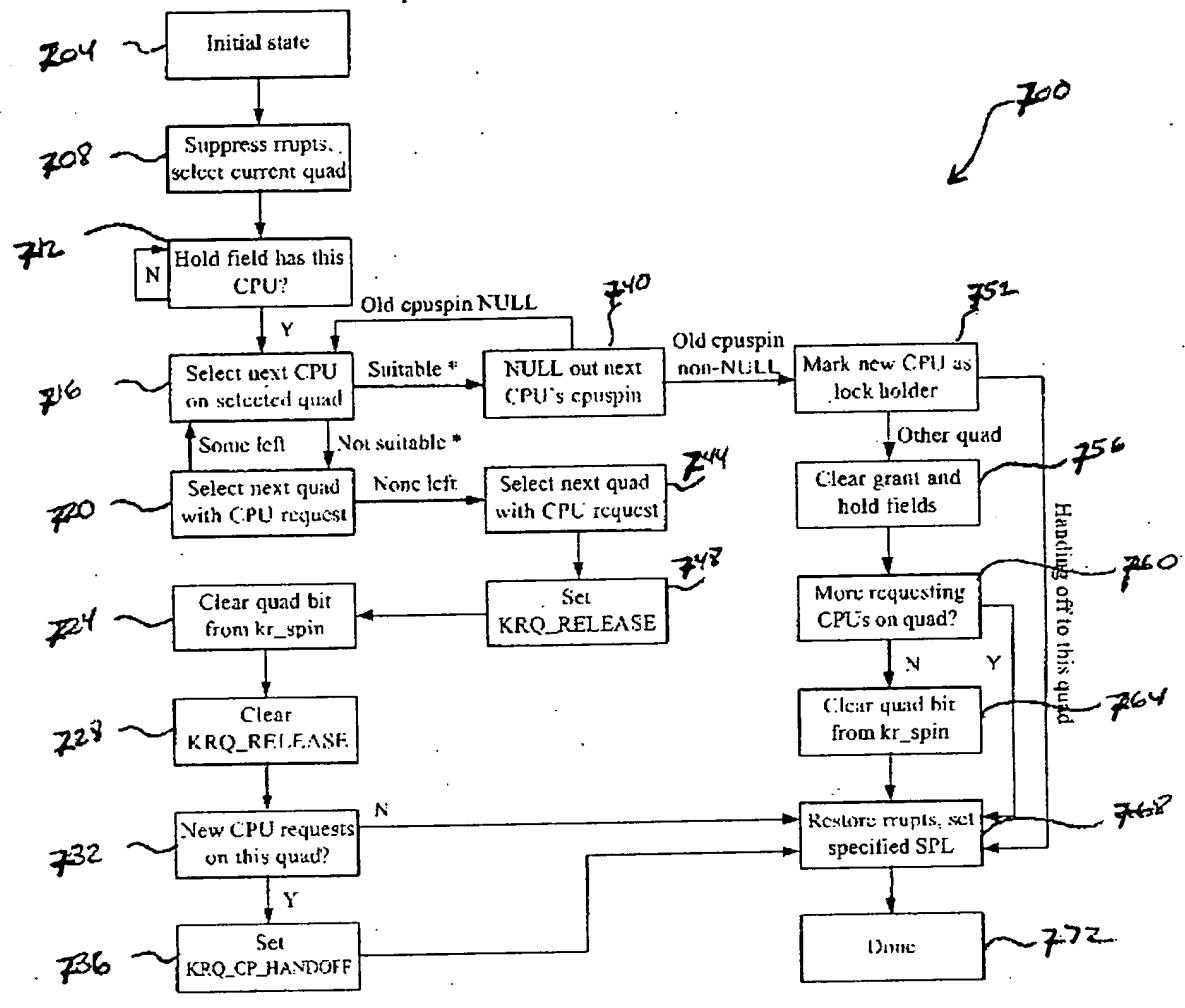


Fig 8 - cp\_kblock

800 →

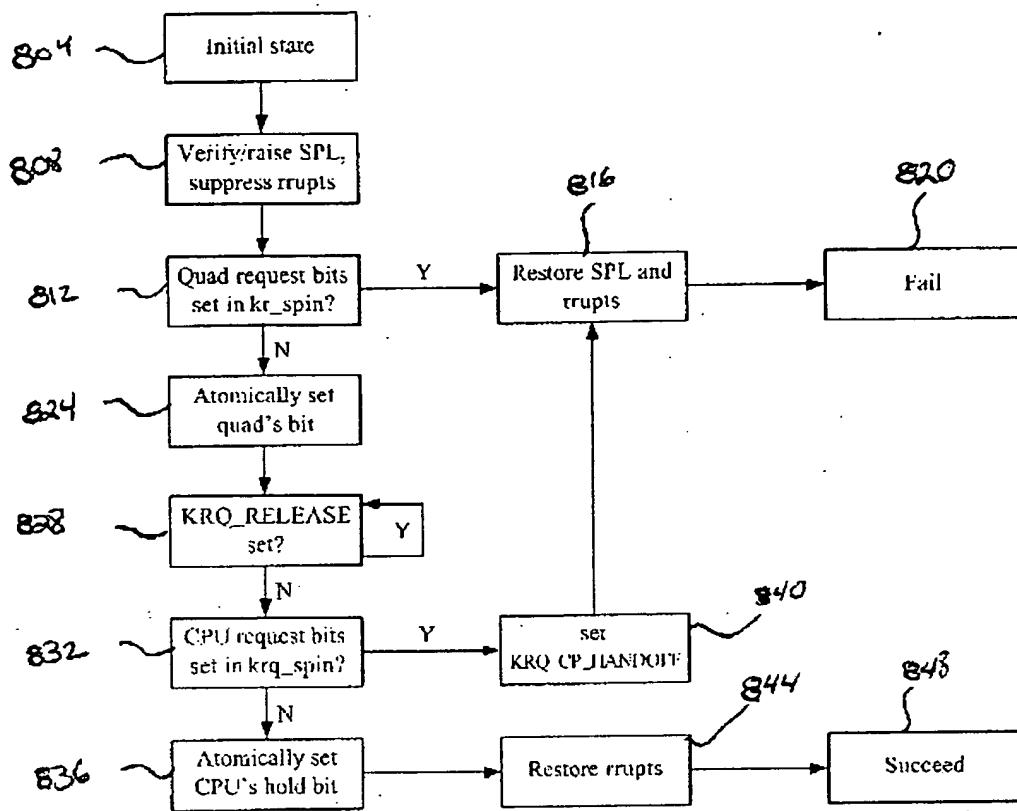
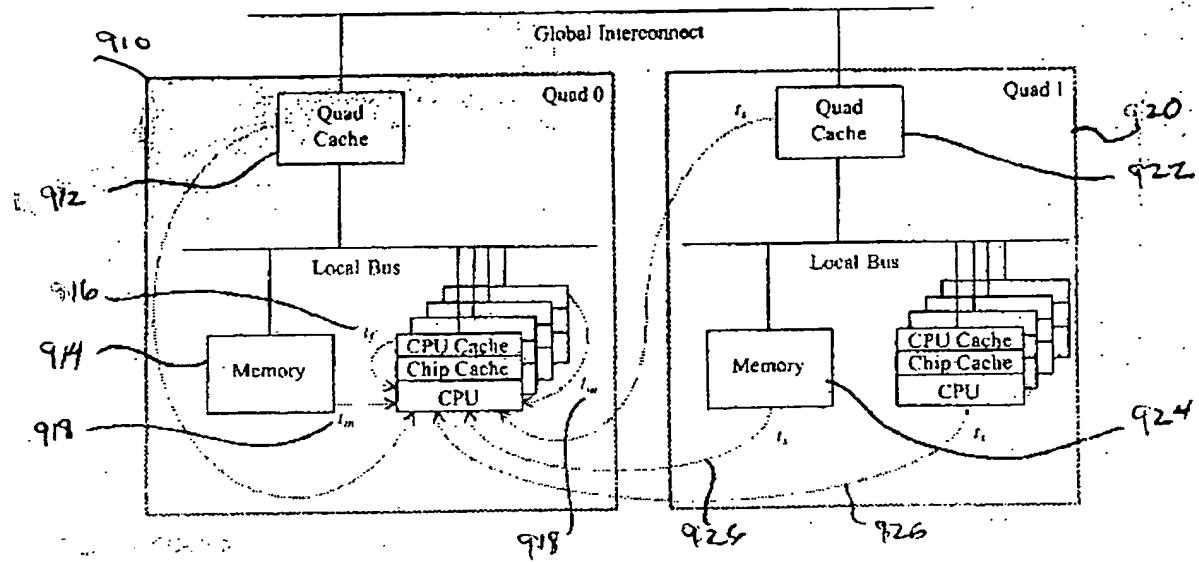


Fig. 9 (prior art)

900 →



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